



* Chloride ion contained in the sample solution
 ** Sodium ion contained in the sample solution

Column : YMC-Triart Diol-HILIC (5 μm, 12 nm)
 150 X 4.6 mm I.D.
 Eluent : A) 100 mM HCOOH-HCOONH₄ (pH 3.6)
 B) acetonitrile
 83-80%B (0-12 min), 80-68%B (12-20 min)
 Flow rate : 1.0 mL/min
 Temperature : 40°C
 Detection : Corona® CAD® (Charged Aerosol Detector)
 Injection : 10 μL (0.1 mg/mL)

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